INTERNATIONAL SEARCH REPORT

onal Application No PCT/IB2004/003325

A. CLASSIFICATION OF SUBJECT MATTER IPC 7 H04Q7/38 H04L29/06

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols) IPC 7 H04Q H04L H04M

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal

C DOCUME	ENTS CONSIDERED TO BE RELEVANT				
		mleurat passages	Delevent to plate No.		
Category °	Citation of document, with indication, where appropriate, of the	relevant passages	Relevant to claim No.		
X	WO 02/33897 A (NORTEL NETWORKS ZONOUN, MOHAMMAD, R) 25 April 2002 (2002-04-25) page 5, line 16 - line 27 page 6, line 19 - line 27 figure 2	1-16,19, 20			
x	COSTA-REQUENA J ET AL: "Enhanc with spatial location for emerg services" COMPUTER COMMUNICATIONS AND NET 2001. PROCEEDINGS. TENTH INTERN CONFERENCE ON 15-17 OCT. 2001, NJ, USA, IEEE, 15 October 2001 (2001-10-15), p 326-333, XP010562113 ISBN: 0-7803-7128-3 the whole document	1-16,19, 20			
		-/			
χ Furth	ner documents are listed in the continuation of box C.	X Patent family members are listed in	n annex.		
"A" docume consid "E" earlier of filing docume which i citation "O" docume other n	nt which may throw doubts on priority claim(s) or is cited to establish the publication date of another nor other special reason (as specified) and the publication of the referring to an oral disclosure, use, exhibition or	"T" later document published after the inte or priority date and not in conflict with cited to understand the principle or the invention "X" document of particular relevance; the cannot be considered novel or cannot involve an inventive step when the do "Y" document of particular relevance; the cannot be considered to involve an in document is combined with one or moments, such combination being obvior in the art. "&" document member of the same patent	the application but early underlying the stained Invention be considered to cument is taken alone laimed invention ventive step when the period of the cument is the cument is the cument invention with the cument invention is to a person skilled		
	actual completion of the international search	Date of mailing of the International sea			
7	March 2005	18/03/2005			
Name and m	nailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk Tel. (+31–70) 340–2040, Tx. 31 651 epo nl, Fax: (+31–70) 340–3016	Authorized officer Kampouris, A			

INTERNATIONAL SEARCH REPORT

Interior and Application No
PCT/IB2004/003325

	1/182004/003325
	Relevant to claim No.
Chairon of document, with indication, where appropriate, or the relevant passages	Helevari to ciain No.
WO 03/009627 A1 (NOKIA CORPORATION; KAUPPINEN, RISTO; POIKSELKAE, MIIKKA) 30 January 2003 (2003-01-30) page 2	1-16,19, 20
WO 02/03718 A (NOKIA NETWORKS OY; FACCIN, STEFANO) 10 January 2002 (2002-01-10) the whole document	1-16,19, 20
EP 1 248 484 A (OPENWAVE SYSTEMS INC) 9 October 2002 (2002-10-09) paragraphs '0004!, '0042! - '0045!; claim 55; figures 9-11	1-16,19, 20
DE 101 35 576 A1 (TENOVIS GMBH & CO. KG) 13 February 2003 (2003-02-13) the whole document	1-16,19, 20
US 2002/042277 A1 (SMITH STEVEN W) 11 April 2002 (2002-04-11) paragraphs '0045! - '0048!; figures 6,7	1-16,19, 20
COSTA-REQUENA J ET AL: "Consistent LBS solution in next generations of mobile internet" PARALLEL AND DISTRIBUTED SYSTEMS, 2002. PROCEEDINGS. NINTH INTERNATIONAL CONFERENCE ON 17-20 DEC. 2002, PISCATAWAY, NJ, USA, IEEE, 17 December 2002 (2002-12-17), pages 637-642, XP010628970 ISBN: 0-7695-1760-9 the whole document	1-16,19, 20
MOH M ET AL: "Mobile IP telephony: mobility support of SIP" PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON COMPUTER COMMUNICATIONS AND NETWORKS, XX, XX, 11 October 1999 (1999-10-11), pages 554-559, XP002143545 the whole document	1-16,19, 20
WO 01/43395 A1 (NOKIA NETWORKS OY; IVANOV, NEDKO; VEIKKOLAINEN, SIMO) 14 June 2001 (2001-06-14) the whole document	1-16,19, 20
	Citation of document, with indication, where appropriate, of the relevant passages WO 03/009627 A1 (NOKIA CORPORATION; KAUPPINEN, RISTO; POIKSELKAE, MIIKKA) 30 January 2003 (2003-01-30) page 2 WO 02/03718 A (NOKIA NETWORKS 0Y; FACCIN, STEFANO) 10 January 2002 (2002-01-10) the whole document EP 1 248 484 A (OPENWAVE SYSTEMS INC) 9 October 2002 (2002-10-09) paragraphs '0004!, '0042! - '0045!; claim 55; figures 9-11 DE 101 35 576 A1 (TENOVIS GMBH & CO. KG) 13 February 2003 (2003-02-13) the whole document US 2002/042277 A1 (SMITH STEVEN W) 11 April 2002 (2002-04-11) paragraphs '0045! - '0048!; figures 6,7 COSTA-REQUENA J ET AL: "Consistent LBS solution in next generations of mobile internet" PARALLEL AND DISTRIBUTED SYSTEMS, 2002. PROCEEDINGS. NINTH INTERNATIONAL CONFERENCE ON 17-20 DEC. 2002, PISCATAWAY, NJ, USA, IEEE, 17 December 2002 (2002-12-17), pages 637-642, XP010628970 ISBN: 0-7695-1760-9 the whole document MOH M ET AL: "Mobile IP telephony: mobility support of SIP" PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON COMPUTER COMMUNICATIONS AND NETWORKS, XX, XX, 11 October 1999 (1999-10-11), pages 554-559, XP002143545 the whole document WO 01/43395 A1 (NOKIA NETWORKS OY; IVANOV, NEDKO; VEIKKOLAINEN, SIMO) 14 June 2001 (2001-06-14)

INTERNATIONAL SEARCH REPORT

Information on patent family members

Interitoria Application No PCT/IB2004/003325

					-	
Patent document clted in search report		Publication date		Patent family member(s)		Publication date
WO 0233897	Α	25-04-2002	AU EP WO	1465502 1329080 0233897	A2	29-04-2002 23-07-2003 25-04-2002
WO 03009627	Al	30-01-2003	CA EP JP US	2445156 1386509 2004535645 2004137873	A1 T	30-01-2003 04-02-2004 25-11-2004 15-07-2004
WO 0203718	Α	10-01-2002	AU BR CA CN EP JP WO US	1120902 0109947 2405011 1422507 1273183 2004502387 0203718 2001036175	A A1 A A2 T A2	14-01-2002 10-06-2003 10-01-2002 04-06-2003 08-01-2003 22-01-2004 10-01-2002 01-11-2001
EP 1248484	A	09-10-2002	US EP	2003018704 1248484		23-01-2003 09-10-2002
DE 10135576	A1	13-02-2003	NONE			
US 2002042277	A1	11-04-2002	NONE			
WO 0143395	A1	14-06-2001	AU CN EP JP	2281200 1381125 1238514 2003516669	A A1	18-06-2001 20-11-2002 11-09-2002 13-05-2003